



PROGRAM MANAGERS: Fred J. Kohl & Thomas J. Sutliff  
 BASELINE: 12/14/04  
 STATUS AS OF: 02/28/05

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Glenn Research Center

# GRC Exploration Systems Projects

PROGRAM MANAGERS: Fred J. Kohl & Thomas J. Sutliff

BASELINE: 12/14/04

STATUS AS OF: 02/28/05

	PROGRAM/PROJECT	2004				2005				2006				2007				2008				2009				2010				FY 2011					
		FY 2004		FY 2005		FY 2006		FY 2007		FY 2008		FY 2009		FY 2010		FY 2011																			
		3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd	3rd	4th	1st	2nd						
		A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J
6.1.4.2	In-situ Fabrication and Repair (ISFAR)																																		
	Coarsening of Solid-Liquid Mixtures (CSLM-2) (Kirk Logsdon)																																		
	Shear History Extensional Rheology Experiment (SHERE) (Kirk Logsdon)																																		
	Foam Optics and Mechanics Experiment (FOAM) (Padetha Tin)																																		
6.1.5	In-situ Life Support Processes (ISLSP)																																		
	Extraction & Refinement of In-Situ Oxygen and Water (Kurt Sacksteder/Robert Green)																																		
6.1.7.3	Multiphase Flow Technology (MFT)																																		
	Two-Phase Flow Facility (TØFFy) (Jack Lekan)																																		
	Liquid Management Experiment (LME) (Hanh Do)																																		
6.1.7.4	Transition Research Projects (TRP)																																		
	Binary Colloidal Alloy Test (BCAT-3) (Monica Hoffmann)																																		
	GRADFLEX (Richard Lauver)																																		